IN THE SPECIFICATION

Please amend the third paragraph in column 6 of U.S. Patent No. 5,963,387 as follows. The previously made amendments to the same paragraph have been incorporated herein.

As described above, the present invention has an advantage in that when one of <u>the</u> data address marks recorded with different patterns is normally detected, <u>the</u> data address mark of a corresponding data field is regarded as an effective value in order to maximize production yield of the disk drive due to non-detection of the data address mark. <u>This allows the controller to regulate movement of the head based on at least one of said first data address mark and said second data address mark.</u>